EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		@pd<"20030219" and (plurality with (recurrent with neural)	US-PGPUB; USPAT	OR	OFF	2007/02/23 08:54
		"6092018".pn. and z\$	US-PGPUB; USPAT	S.	OFF	2007/02/23 07:59
		"6092018".pn. and z\$	US-PGPUB; USPAT	8	OFF	2007/02/23 07:25
2	H	"20040162644" and vehicle	US-PGPUB; USPAT	S.	OFF	2007/02/23 14:35
<u>n</u>	~	"6292791".pn.	US-PGPUB; USPAT	g	OFF	2007/02/23 14:35
4	П	"6285163".pn.	US-PGPUB; USPAT	& S	OFF	2007/02/23 14:36
2	-	"5909676".pn.	US-PGPUB; USPAT	S.	OFF	2007/02/23 14:37
P	-	"5690103".pn.	US-PGPUB; USPAT	S.	OFF	2007/02/23 14:38
77	-	"5136686".pn.	US-PGPUB; USPAT	S S	OFF	2007/02/23 14:38
8	4	@pd<"20030728" and (vehicle with model) and (recurrent with neural)	US-PGPUB; USPAT	8 .	OFF	2007/02/23 15:11
ല	0	701/1.ccls and @pd<"20030728" and (vehicle with model)	US-PGPUB; USPAT	S S	OFF	2007/02/23 15:11
110	159	701/1.ccls. and @pd<"20030728" and (vehicle with model)	US-PGPUB; USPAT	SR S	OFF	2007/02/23 15:11
151	0	706/1.ccls. and @pd<"20030728" and (vehicle with model)	US-PGPUB; USPAT	S.	OFF	2007/02/23 15:11
L12	2	706/15.ccls. and @pd<"20030728" and (vehicle with model)	US-PGPUB; USPAT	g	OFF	2007/02/23 15:11
L13	9	706/45.ccls. and @pd<"20030728" and (vehicle with model)	US-PGPUB; USPAT	SR.	OFF	2007/02/23 15:12

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114	25	701/110.ccls. and @pd<"20030728" and (vehicle with model)	US-PGPUB; USPAT	SO.	PFO	2007/02/23 15:12
115	'n	701/21.ccls. and @pd<"20030728" and (vehicle with model)	US-PGPUB; USPAT	S S	OFF	2007/02/23 15:12
116	S	701/20.ccls. and @pd<"20030728" and (vehicle with model)	US-PGPUB; USPAT	S S	OFF	2007/02/23 15:12
117	0	600/483.ccls. and @pd<"20030728" and (vehicle with model)	US-PGPUB; USPAT	8	OFF	2007/02/23 15:13
118	4	73/8.ccls. and @pd<"20030728" and (vehicle with model)	US-PGPUB; USPAT	S R	OFF	2007/02/23 15:13
119	203	118 or 116 or 115 or 114 or 113 or 112 or 110	US-PGPUB; USPAT	SO.	OFF	2007/02/23 15:14
Sī	+	"20040162644"	US-PGPUB; USPAT	S S	OFF	2007/02/23 14:10
. S2	-	"20040162644" and second	US-PGPUB; USPAT	S.	OFF	2006/12/16 13:23
S	.	"20040162644" and (second with neural)	US-PGPUB; USPAT	S S	OFF	2006/12/16 13:39
\$2	П	"20040162644" and ("estimating module")	US-PGPUB; USPAT	S.		2007/02/22 14:25
SS	н	"20040162644" and ("hereditary")	US-PGPUB; USPAT	S.	OFF	2006/12/16 14:20
98	36016	fuji.as.	US-PGPUB; USPAT	R	OFF	2007/02/21 17:02
22	1744	fuji.as. and jukogyo.as.	US-PGPUB; USPAT	æ	OFF	2007/02/21 17:02
88	1741	fuji.as. and jukogyo.as. and kabushiki.as.	US-PGPUB; USPAT	S S	OFF	2007/02/21 17:03
88	1732	fuji.as. and jukogyo.as. and kabushiki.as. and kaisha.as.	US-PGPUB; USPAT	S S	OFF	2007/02/21 17:03
S10	1238	S9 and @pd<"20030219"	US-PGPUB; USPAT	S.	OFF	2007/02/21 17:04

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EAST Search History

S11	0	S10 and (recurrent with "neural network")	US-PGPUB; USPAT	OR	OFF	2007/02/21 17:04
S12	H	S9 and (recurrent with "neural network")	US-PGPUB; USPAT		OFF	2007/02/21 17:05
S13	178	@pd<"20030219" and (recurrent with "neural network")	US-PGPUB; USPAT	OR	OFF	2007/02/21 17:05
S14	9	<pre>@pd<"20030219" and (recurrent with "neural network") and (vehicle same model)</pre>	US-PGPUB; USPAT	S R	OFF	2007/02/21 17:05
S15	0	((drive with by) with wire)	US-PGPUB; USPAT	S.	OFF	2007/02/22 13:17
S16	0	((steer\$ with by) with wire)	US-PGPUB; USPAT	OR	OFF	2007/02/22 13:17
517	5765	(steer\$ with wire)	US-PGPUB; USPAT	S S	OFF	2007/02/22 13:18
518	3069	@pd<"20030728" and (steer\$ with wire)	US-PGPUB; USPAT	OR	OFF	2007/02/22 13:55
S19	437	@pd<"20030728" and (steer\$ with wire) and (automobile or car)	US-PGPUB; USPAT	S S	OFF	2007/02/22 13:18
820	13	<pre>@pd<"20030728" and (steer\$ with wire) and (automobile or car) and (neural with network)</pre>	US-PGPUB; USPAT	&	OFF	2007/02/23 14:40
S21	·	@pd<"20030728" and (steer with wire) and (automobile or car) and (neural with network)	US-PGPUB; USPAT	S S	OFF	2007/02/22 13:21
S22	122	@pd<"20030728" and (steer with wire) and (automobile or car)	US-PGPUB; USPAT	S,	OFF	2007/02/22 13:21
S23	24	@pd<"20030728" and (steer with wire) and (automobile or car) and wire. ab.	US-PGPUB; USPAT	S.	OFF	2007/02/22 13:23
S24	H	@pd<"20030728" and (steer with wire) and (automobile or car) and wire. ab. and roll and pitch and yaw	US-PGPUB; USPAT	8 8	OFF	2007/02/22 13:29
S25	1915	@pd<"20030728" and (yaw with (output or result))	US-PGPUB; USPAT	S S	OFF	2007/02/22 13:29
226	606	<pre>@pd<"20030728" and (yaw with (output or result)) and (pitch with (output or results))</pre>	US-PGPUB; USPAT	8	NO .	2007/02/22 13:30

EAST Search History

UB; UB; UB; UB; UB;	527	14	@pd<"20030728" and (yaw with (output or result)) and (pitch with (output or result)) and (roll with (output with result))	US-PGPUB; USPAT	S S	N O	2007/02/22 13:40
"20040162644" and (second with recurrent) US-PGPUB; "20040162644" and "111" US-PGPUB; "20040162644" and "111" US-PGPUB; "5092018".pn. and "111" US-PGPUB; "6092018".pn. and "recurrent with neural) US-PGPUB; "20040162644" and ("ccurrent with neural) US-PGPUB; "20040162644" and ("parallel feedback") US-PGPUB; "20040162644" and ("serial feedback") US-PGPUB; "50040162644" and ("serial feedback") US-PGPUB; "6092018" and recurrent US-PGPUB; "6092018" and recurrent US-PGPUB; "6092018" and neural US-PGPUB; "6092018", pn. and neural US-PGPUB; "6092018", pn. and neural US-PGPUB; "6092018", pn. and recurrent US-PGPUB;		H	"6092018".pn. and recurrent	US-PGPUB; USPAT	OR	N O	2007/02/22 13:46
"20040162644" and "111" US-PGPUB; "20040162644" and "fig. 3" US-PGPUB; "20040162644" and "fig. 3" US-PGPUB; "6092018"; pn. and "111" US-PGPUB; @pd<"20030728" and (recurrent with neural)		H		US-PGPUB; USPAT	8 8	N O	2007/02/22 13:52
0 "20040162644" and "fig. 3" US-PGPUB; USPAT 1 "6092018" pn. and "111" US-PGPUB; USPAT 318 @pd<"20030728" and (recurrent with neural)		0	"20040162644" and "111"	US-PGPUB; USPAT	OR	8	2007/02/22 13:53
1 "6092018" pn. and "111" US-PGPUB; 318 @pd<"20030728" and (recurrent with neural)		0	"20040162644" and "fig. 3"	US-PGPUB; USPAT	OR	N O	2007/02/22 13:53
318 @pd<"20030728" and (recurrent with neural) US-PGPUB; USPAT 41 @pd<"20030728" and ((recurrent with neural) with feedback)		Ħ	"6092018".pn. and "111"	US-PGPUB; USPAT	OR	NO	2007/02/22 13:53
41 @pd<"20030728" and ((recurrent with neural) with feedback)		318		US-PGPUB; USPAT	OR	OFF	2007/02/22 13:58
1 "20020079155" US-PGPUB; 0 "20040162644" and ("parallel feedback") US-PGPUB; 0 "20040162644" and ("serial feedback") US-PGPUB; 3 "6092018" and recurrent US-PGPUB; 0 "6092018.pn." and recurrent US-PGPUB; 0 "6092018.pn." and neural US-PGPUB; 1 "6092018".pn. and recurrent US-PGPUB; 1 "6092018".pn. and recurrent US-PGPUB; 1 "6092018".pn. and recurrent US-PGPUB;		41	@pd<"20030728" and ((recurrent with neural) with feedback)	US-PGPUB; USPAT	S S	NO NO	2007/02/22 14:21
0 "20040162644" and ("parallel feedback") US-PGPUB; US-	10	-	"20020079155"	US-PGPUB; USPAT	S R	NO NO	2007/02/22 14:21
0 "20040162644" and ("serial feedback") US-PGPUB; 3 "6092018" and recurrent US-PGPUB; 0 "6092018.pn." and recurrent US-PGPUB; 1 "6092018".pn. and neural US-PGPUB; 1 "6092018".pn. and neural US-PGPUB; 1 "6092018".pn. and recurrent US-PGPUB; 1 "6092018".pn. and recurrent US-PGPUB; 1 "6092018".pn. and recurrent US-PGPUB;		0	"20040162644" and ("parallel feedback")	US-PGPUB; USPAT	OR	OFF	2007/02/22 14:25
3 "6092018" and recurrent US-PGPUB;		0	"20040162644" and ("serial feedback")	US-PGPUB; USPAT	S S	J-FO	2007/02/22 14:32
0 "6092018.pn." and recurrent US-PGPUB; US-PGP	~	m	"6092018" and recurrent	US-PGPUB; USPAT	S S	OFF	2007/02/22 14:32
0 "6092018.pn." and neural US-PGPUB;	_	0	"6092018.pn." and recurrent	US-PGPUB; USPAT	R	OFF	2007/02/22 14:32
1 "6092018".pn. and neural US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;	_	0		US-PGPUB; USPAT	8 S	OFF	2007/02/22 14:33
1 "6092018".pn. and recurrent US-PGPUB; US-PAT			"6092018".pn. and neural	US-PGPUB; USPAT	& S	OFF	2007/02/22 14:33
		Ħ	"6092018".pn. and recurrent	US-PGPUB; USPAT	OR	OFF	2007/02/22 14:47

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EAST Search History

S44 289 @pd S45 1 @pd S46 16 @pd S47 1 "609 S48 0 "609 S50 1720 2-1 S51 0 "609 S52 1031 @pd S53 0 @pd S53 0 2-1 a S54 0 2-1 a S55 1031 @pd S54 0 2-1 a S55 1 "609 S55 1 "609	<pre>@pd<"20030219" and (recurrent with neural) @pd<"20030219" and ((recurrent with neural) same (genetic with algorithm)) @pd<"20030219" and ((recurrent with neural) and (genetic with algorithm))</pre>				
1 16 0 0 1720 0 0 0 0		US-PGPUB; USPAT	S S	OFF	2007/02/23 08:54
16 0 0 1720 0 0 0		US-PGPUB;	8 8	OFF	2007/02/23 08:00
1 0 0 1720 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		US-PGPUB; USPAT	S.	OFF	2007/02/23 07:59
0 1720 0 0 0	"6092018".pn.	US-PGPUB; USPAT	S.	OFF	2007/02/23 07:59
1720 0 0 0 0	"6092018".pn. and z-\$	US-PGPUB; USPAT	S.	OFF	2007/02/23 08:00
1720 0 0 0	"6092018".pn. and z1	US-PGPUB; USPAT	& S	OFF	2007/02/23 08:00
1031		US-PGPUB; USPAT	g	OFF	2007/02/23 08:00
1031	"6092018".pn. and z-1	US-PGPUB; USPAT	8	OFF	2007/02/23 08:02
0 0 1	@pd<"20030219" and z-1	US-PGPUB; USPAT	g	OFF	2007/02/23 08:01
О П	@pd<"20030219" and z-1 and (recurrent with neural)	US-PGPUB; USPAT	S.	OFF	2007/02/23 08:01
H	z-1 and (recurrent with neural)	US-PGPUB; USPAT	S S	OFF	2007/02/23 08:01
	"6092018".pn. and train\$	US-PGPUB; USPAT	S.	OFF	2007/02/23 08:03
556 1 "609"	"6092018".pn. and ("62" or "75")	US-PGPUB; USPAT	S.	OFF	2007/02/23 08:05
S57 1 "609"	"6092018".pn. and ("62" or "76")	US-PGPUB; USPAT	S.	OFF	2007/02/23 08:08
S58 1 "609"	"6092018".pn. and optim\$	US-PGPUB; USPAT	OR	OFF	2007/02/23 08:08

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EAST Search History

S29	17	@pd<"20030219" and (plurality with (recurrent with neural))	US-PGPUB; USPAT	S.	OFF	2007/02/23 09:03
260	4	@pd<"20030219" and (multiple with (recurrent with neural))	US-PGPUB; USPAT	S S	OFF	2007/02/23 10:07
S61	0	0 @pd<"20030219" and (recurrent with neural) and (output with yaw)	US-PGPUB; USPAT	S S	NO NO	2007/02/23 10:08
295	16	@pd<"20030219" and (network with neural) and (output with yaw)	US-PGPUB; USPAT	S S	NO	2007/02/23 10:08
263	4	@pd<"20030219" and (network with neural) and (output with yaw) and (road with surface)	US-PGPUB; USPAT	8 8	NO NO	2007/02/23 10:16
S64	-	"6508102".pn. and input	US-PGPUB; USPAT	8	8	2007/02/23 10:16